



IFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. : 10/534,937 Confirmation No.: 3650
Applicant(s) : Andreas LENDLEIN *et al.*
Title : AMORPHOUS POLYMERIC NETWORKS
Filed : November 17, 2005
TC/A.U. : 1711
Examiner : Irina Sopjia Zemel
Docket No. : 26538-0012
Customer No. : 24633

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

**REVOCATION OF ORIGINAL POWER OF ATTORNEY AND GRANT OF NEW
POWER OF ATTORNEY BY ASSIGNEE, CHANGE OF CORRESPONDENCE
ADDRESS AND CERTIFICATE UNDER 37 C.F.R. § 3.73(b)**

Sir:

Pursuant to 37 C.F.R. §§ 1.36, 3.71 and 3.73(b), assignee, mNemoscience GmbH, hereby revokes all previous Powers of Attorney in the above patent application (if any) and hereby grants power of attorney to Celine Jimenez Crowson, Reg. No. 40,357 and the other registered practitioners included in the Customer Number provided below to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith, and directs that all correspondence be addressed to that Customer Number:

Customer Number: 24633

Please direct all inquiries to:

**Celine Jimenez Crowson
Registration No. 40,357
Telephone: (202) 637-5600
Facsimile: (202) 637-5910
E-mail: cjcrowson@hhlaw.com**

CERTIFICATE UNDER 37 C.F.R. §3.73(b)

mNemoscience GmbH, a German corporation, certifies that it is:

1. ☒ The assignee of the entire right, title, and interest; or
2. ☐ an assignee of an undivided part interest

in the patent application identified above by virtue of an Assignment(s) from the inventor(s) of the patent application identified above.

The Assignment for the above-identified application was recorded at reel/frame 017985/0830 on July 24, 2006.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

The undersigned (whose title is supplied below) is empowered to sign this certificate on behalf of the Assignee.

Dated: June 25, 2006

By: 

Title: Managing Director

mNemoscience GmbH
Carlstrasse 50,
Üebach-Palenberg, GERMANY D-52531